

Amendments to the Claims:

Please cancel Claims 2, 3, 5, 7, 8, and 13 through 24 without prejudice to or disclaimer of the subject matter recited therein.

Please amend Claims 1, 4, 6, and 9 through 12; and enter Claims 25 through 36 to read, as follows.

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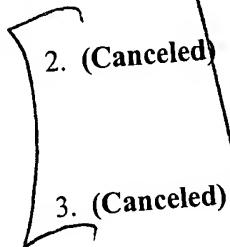
1. (Currently Amended) A toner supply container detachably mountable to an image forming apparatus, said toner supply container comprising:
a container body for containing toner, said container body being provided with an opening for permitting discharge of the toner therefrom; and
a feeding member, provided in said container body, for feeding the toner toward the opening,
wherein said toner feeding member includes a rotatable plate-like member, which extends in a longitudinal direction of said container body, said plate-like member being provided with a projection extending so as to be inclined with respect to a rotational axis thereof to guide the toner on said plate-like member toward the opening with rotation of said plate-like member, and a through-hole for allowing the toner on said plate-like member to fall, thus stirring the toner with rotation of said plate-like member a main body for accommodating toner; an opening for permitting discharge of the toner from the main body;
a rotatable feeding member, provided in the main body, for feeding the toner by rotation thereof;

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wherein the feeding member including a lift portion for lifting the toner in the main body, a guiding portion for guiding the toner lifted by the collecting portion downwardly toward the opening, and a falling portion for letting the toner lifted by the lifting portion fall without feeding it toward the opening with rotation of the feeding member.

Sub Cl 1st

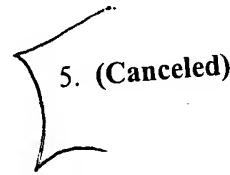
*2nd
(canc'd)*



2. (Canceled)

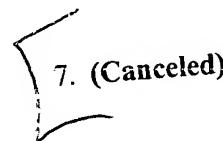
3. (Canceled)

² **4. (Draft-Currently Amended)** A toner supply container according to Claim 1 ²,
3, wherein a plurality of such projections are provided at longitudinally different positions
on one side of said plate-like member the the guiding portion includes a plurality of
projected portions inclined with respect to a rotation axis toward the opening.



5. (Canceled)

³ **6. (Currently Amended)** A toner supply container according to Claim 1 [[2]],
wherein a plurality of such projections are provided at longitudinally different positions on
both sides of said plate-like member the lift portion and the falling portions on each side of
the plate member.



7. (Canceled)

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8. (Canceled)

Sec 1st unit

13 (cont'd)

⁴ ³ ⁹ (Currently Amended) A toner supply container according to Claim ² [[8]], wherein said projections are provided on both sides of said plate-like member so as to effect toner discharging action twice for one full rotation of said plate-like member the feeding member is capable of feeding the toner toward the opening by its rotation in one rotational direction.

⁵ (Currently Amended) A toner supply container according to Claim ⁴ [[9]], wherein one of said plurality of projections is close to or contiguous with the opening the projected portions continuing to at one side of the plate member.

⁶ (Currently Amended) A toner supply container according to Claim any one of Claims 4, 6, and 9 ^{2, 3, 4} [[1]], wherein said the feeding member rotates integrally with said container the main body.

⁷ (Currently Amended) A toner supply container according to Claim ¹ ⁶, wherein the said container main body is substantially cylindrical.

Claims 13 through 24. (Canceled)

*Such that
sub
2a
(cont'd)*

25. (New) A toner supply container according to Claim $\frac{1}{2}$, wherein said plate-like member is disposed so as to be in contact with or in proximity with an inside surface of said container body.

26. (New) A toner supply container according to Claim $\frac{1}{2}$, wherein said plate-like member extends substantially along a length of said container body.

27. (New) A toner supply container according to Claim $\frac{1}{2}$, wherein said plate-like member diametrically divides an inside of said container body into two substantially equal parts.

28. (New) A toner supply container according to Claim 1, wherein a plurality of such projections are provided so as to be partly overlapped with respect to the longitudinal direction of said plate-like member.

29. (New) A toner supply container according to any one of Claims $\frac{4}{4}$, $\frac{6}{6}$, $\frac{8}{8}$, and $\frac{28}{28}$, wherein the through-hole is disposed between adjacent ones of said projections.

30. (New) A toner supply container according to either Claim $\frac{4}{4}$ or $\frac{6}{6}$, further comprising a hollow projection projecting from one longitudinal end surface of said container body having an opening at a free end thereof, wherein one of said plurality of projections is close to or contiguous with said hollow projection.

Sub 31
Sub 32
(Claim 31)

31. (New) A toner supply container detachably mountable to an image forming apparatus, said toner supply container comprising:

a container body for containing toner, said container body being provided with an opening for permitting discharge of the toner therefrom; and

a feeding member, provided in said container body for rotation integrally with said container body, for feeding the toner toward the opening,

wherein said toner feeding member includes a rotatable plate-like member, which extends in a longitudinal direction of said container body, said plate-like member being provided with a plurality of projections, which extends so as to be inclined with respect to a rotational axis thereof to guide the toner on said plate-like member toward the opening with rotation of said plate-like member.

32. (New) A toner supply container according to Claim 31, wherein one of said plurality of projections is close to or contiguous with the opening.

33. (New) A toner supply container according to Claim 31, wherein a through-hole, provided between adjacent ones of said plurality of projections, for allowing the toner on said plate-like member to fall, thus stirring the toner with rotation thereof.

34. (New) A toner supply container according to Claim 31, wherein said plurality of projections are provided on both sides of said plate-like member so as to effect a toner discharging action twice for one full rotation of said plate-like member.

*Sub
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(cm.)
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C1
and*

35. ¹⁸ (New) A toner supply container according to Claim ¹⁴ 31, wherein said plate-like member diametrically divides an inside of said container body into substantially two, equal parts.

36. ¹⁹ (New) A toner supply container according to Claim ¹⁴ 31, further comprising a hollow projection projecting from one longitudinal end surface of said container body having an opening at a free end thereof, wherein one of said plurality of projections is close to or contiguous with said hollow projection. ~